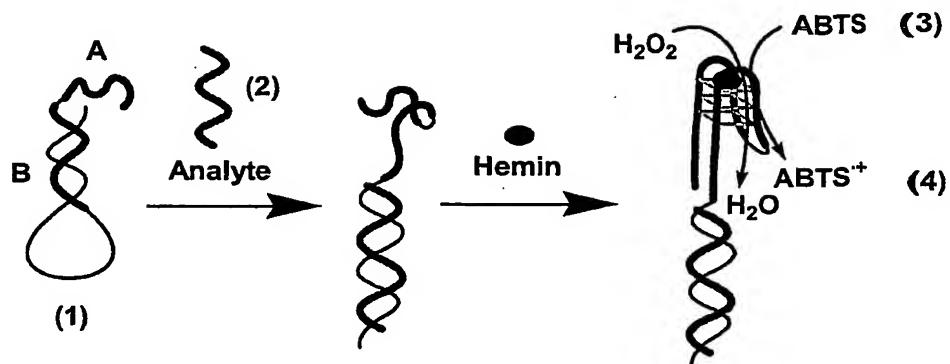
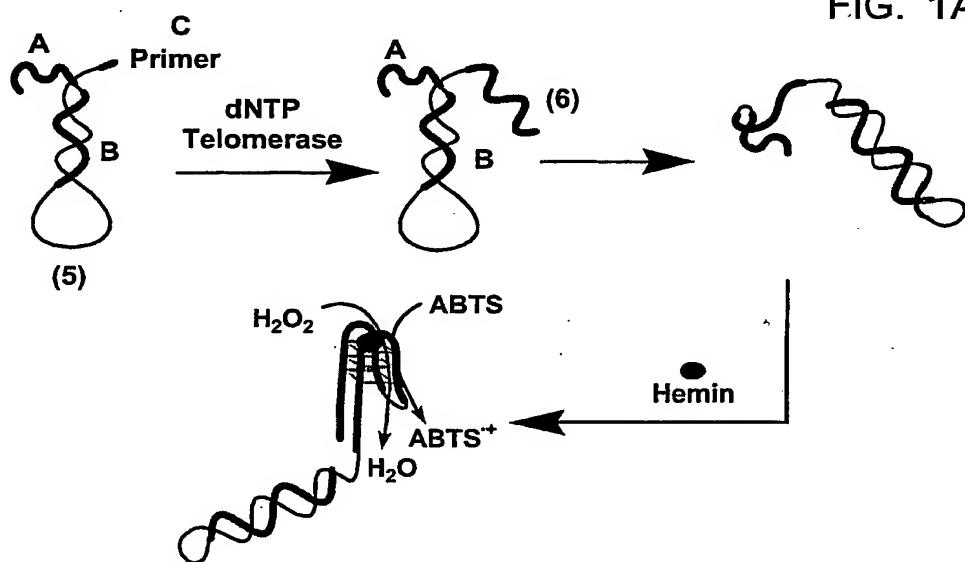


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(1)=5'-CCCTACCCAGCCTTAACGTAGTACTGGTGAAATTGCTGCC
ATTTGGGTAGGGCGGGTTGGG-3'
(2) = 5'-AATGGCAGCAATTCAACCAGTACTACAGTTAAGGC-3'
(2a) = 5'-AATCGCAGCAATTCAACCAGTACTACAGTTAAGGC-3'
(2b) = 5'-AATGGCAGCAATTCAC GAGTACTACAGTTAAGGC-3'

FIG. 1A



(5)=5'-TGGGTAGGGCGGGTTGGAAATAACCCCTAACCTAACCCCTAACCC
AACCTAACCTAACCCAACCAATCCGTCGAGCAGAGTT -3'
(6) = 5'-AATCCGTCGAGCAGAGTTAG(GGTTAG)n-3'

FIG. 1B

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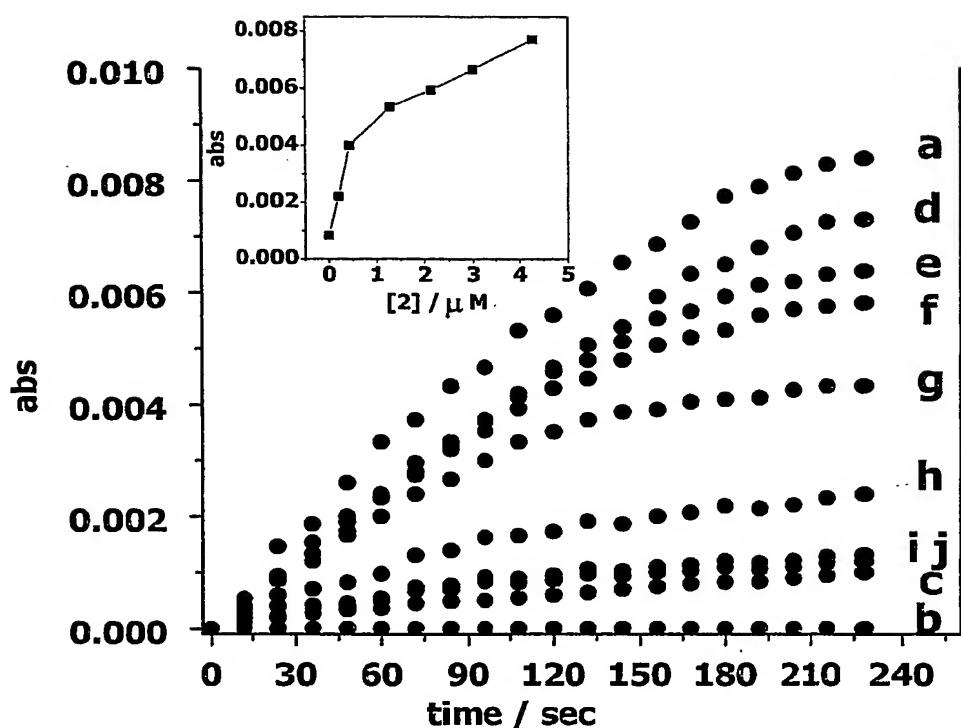


FIG. 2

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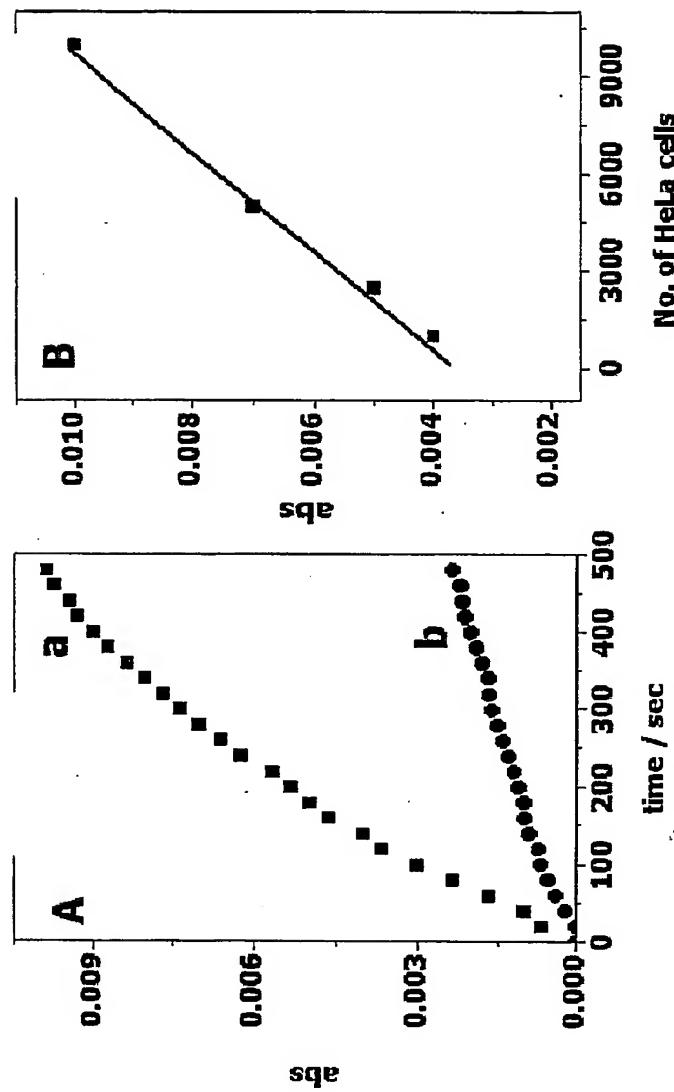


FIG. 3A

FIG. 3B

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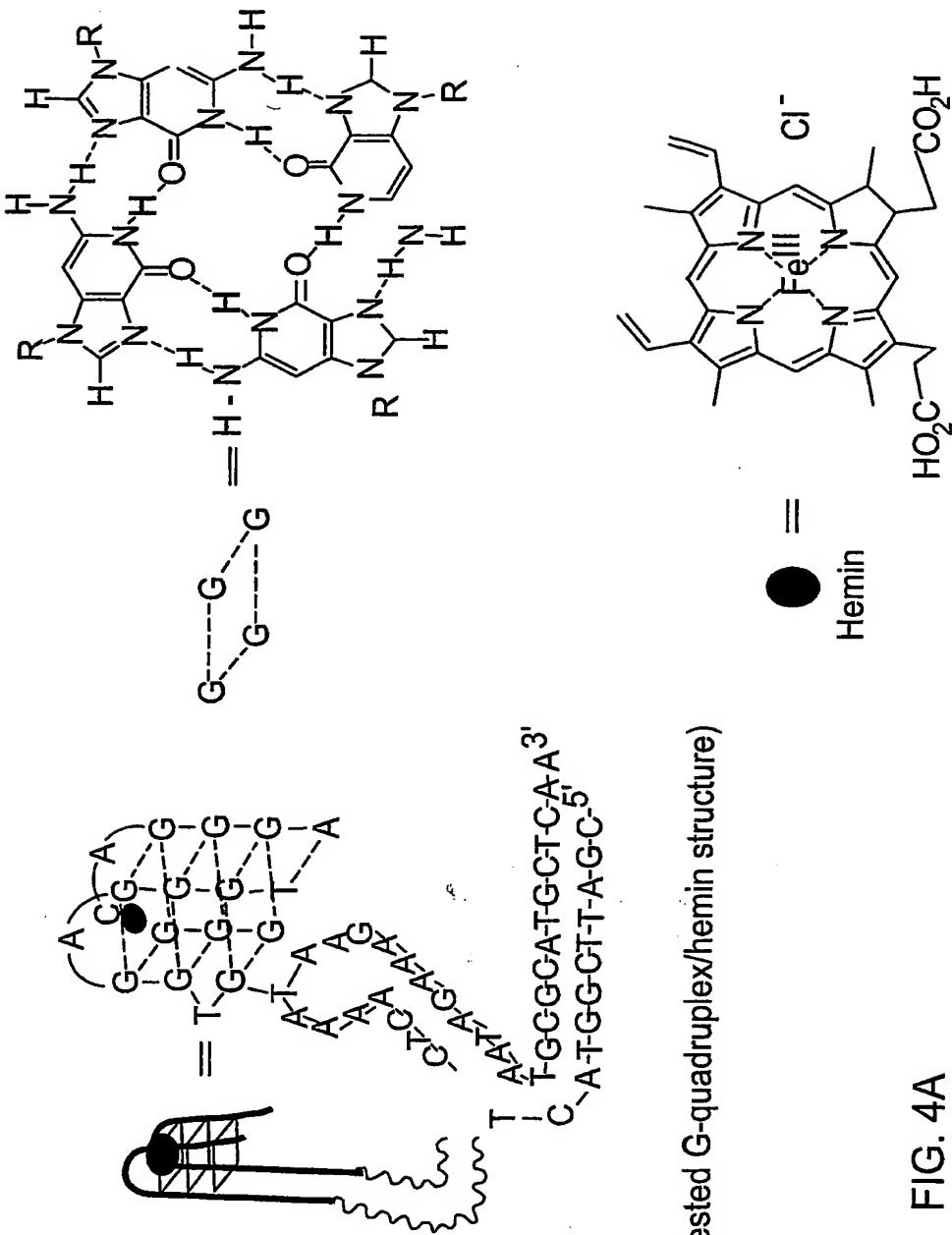
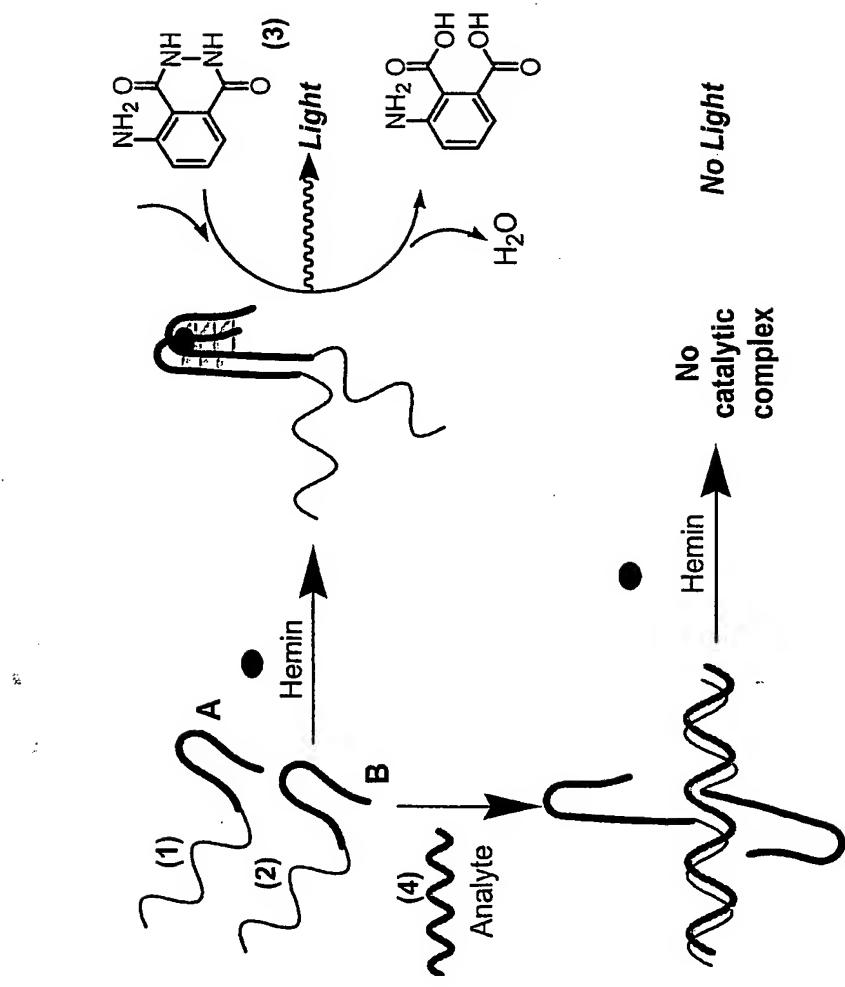


FIG. 4A

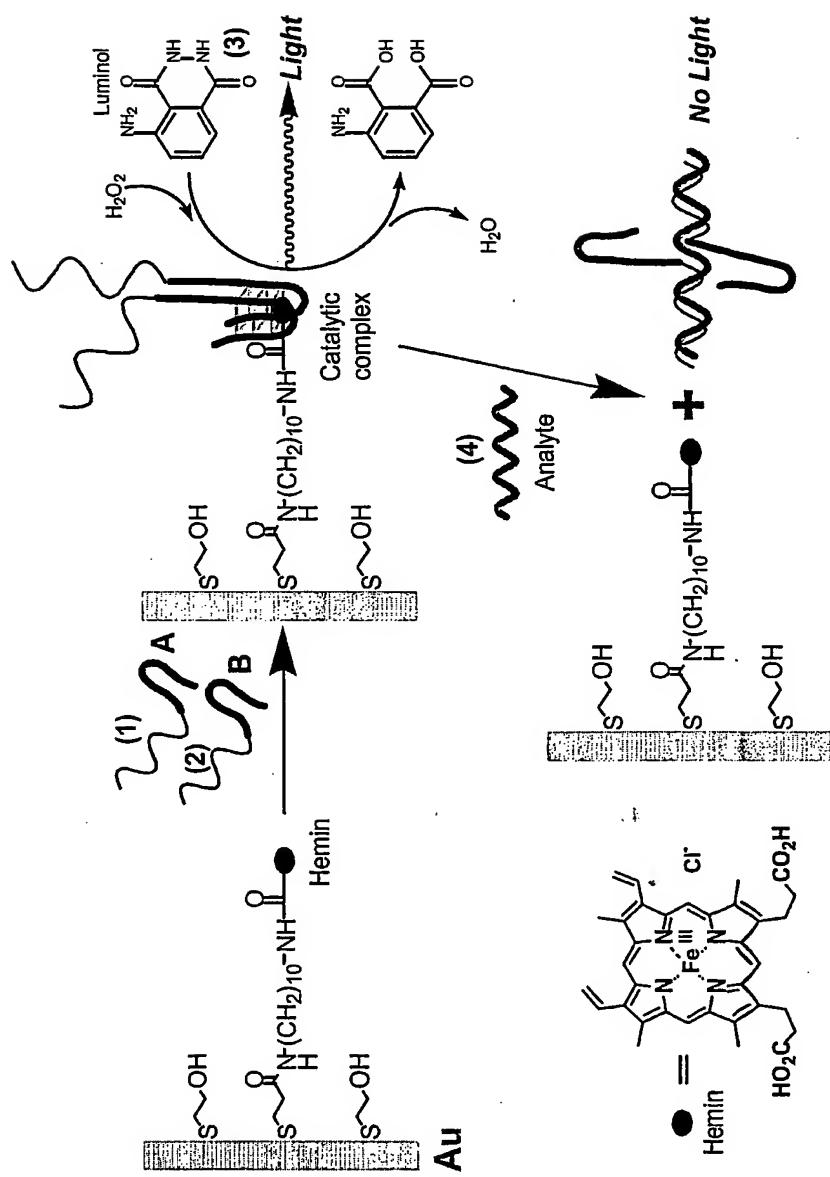
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(1) = 5'-CGATTCTGGTACTGGCTCAAAATGTGGAGGGT-3'
 (2) = 5'-AGGGACGGGAAGAAAGATAAIGGCCATTATCTGAGCCAGTACCGAATCG-3'
 (4) = 5'-TTGAGGCATGCCATTATCTGAGCCAGTACCGAATCG-3'

FIG.4B

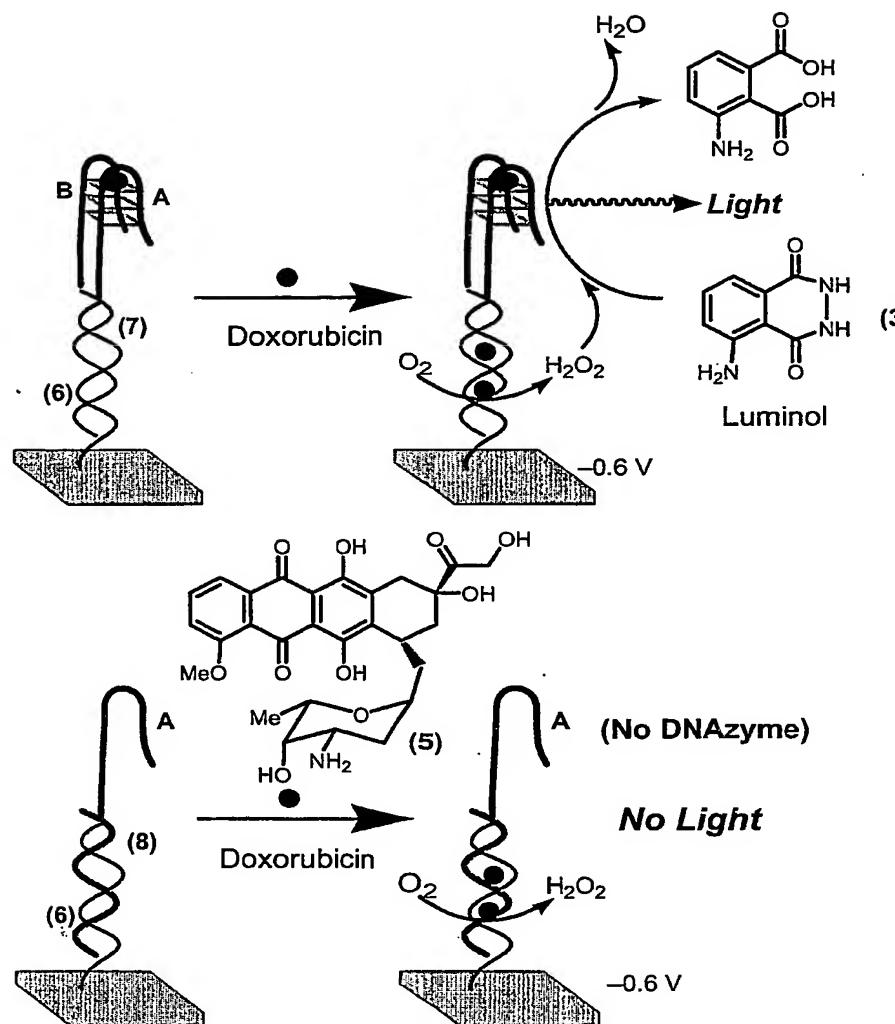
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- (1) = 5'-CGATTCTGGTACTGGCTAAAATGTGGAGGGT-3'
- (2) = 5'-AGGGACGGGAAGAAAGATAATGCCATTCTGAGCCAGTACCGAATCG-3'
- (4) = 5'-TTGAGCATGCCATTCTGAGCCAGTACCGAATCG-3'

FIG.5

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(6) = 5'-HS(CH₂)₆CGATTGGTACTGGCTAAAATGTGGAGGGT-3'
 (7) = 5'-AGGGACGGGAAGATGAGCCAGTACCGAATCG-3'
 (8) = 5'-TGAGCCAGTACCGAATCG-3'

FIG. 6

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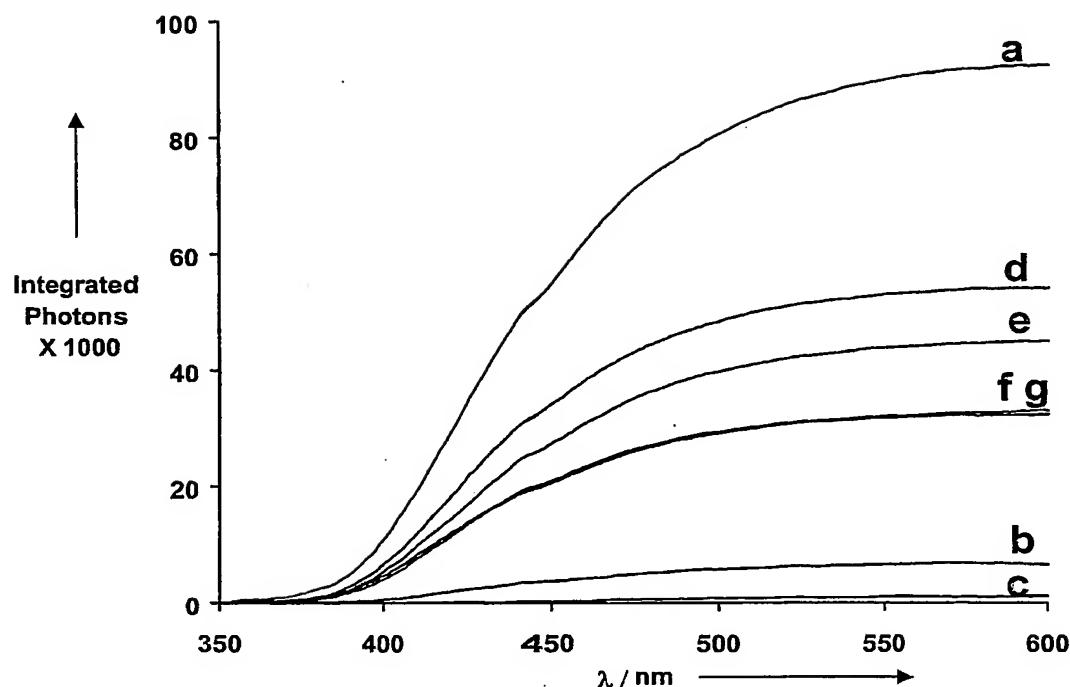


FIG. 7

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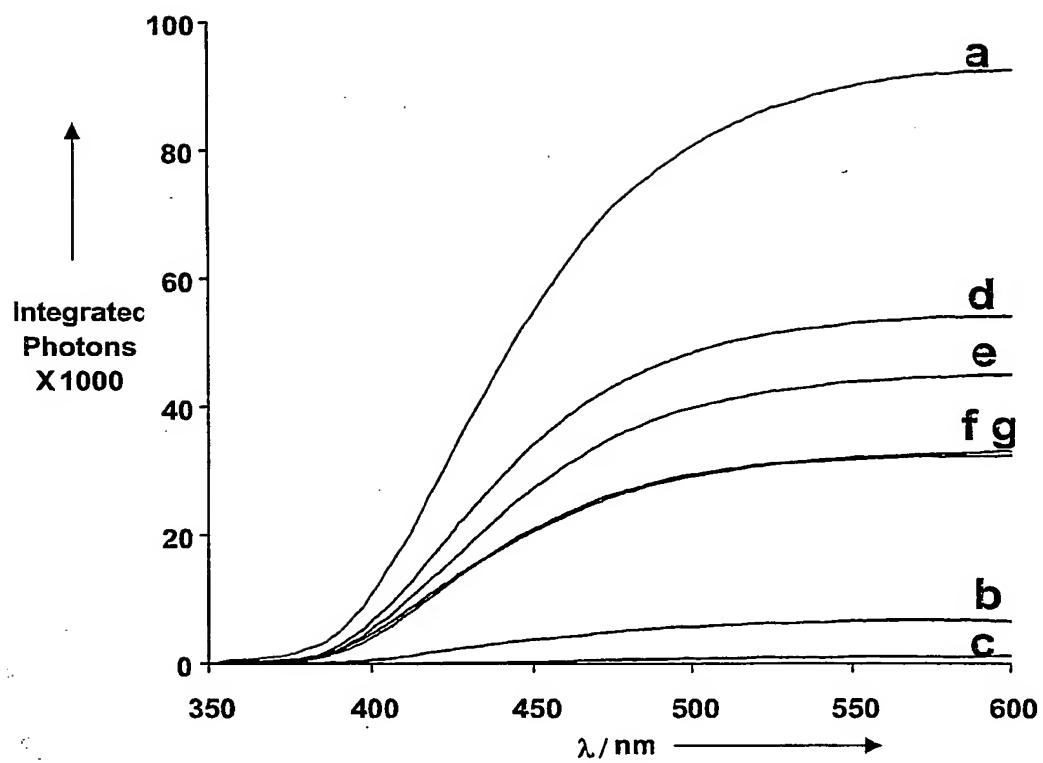


FIG. 8

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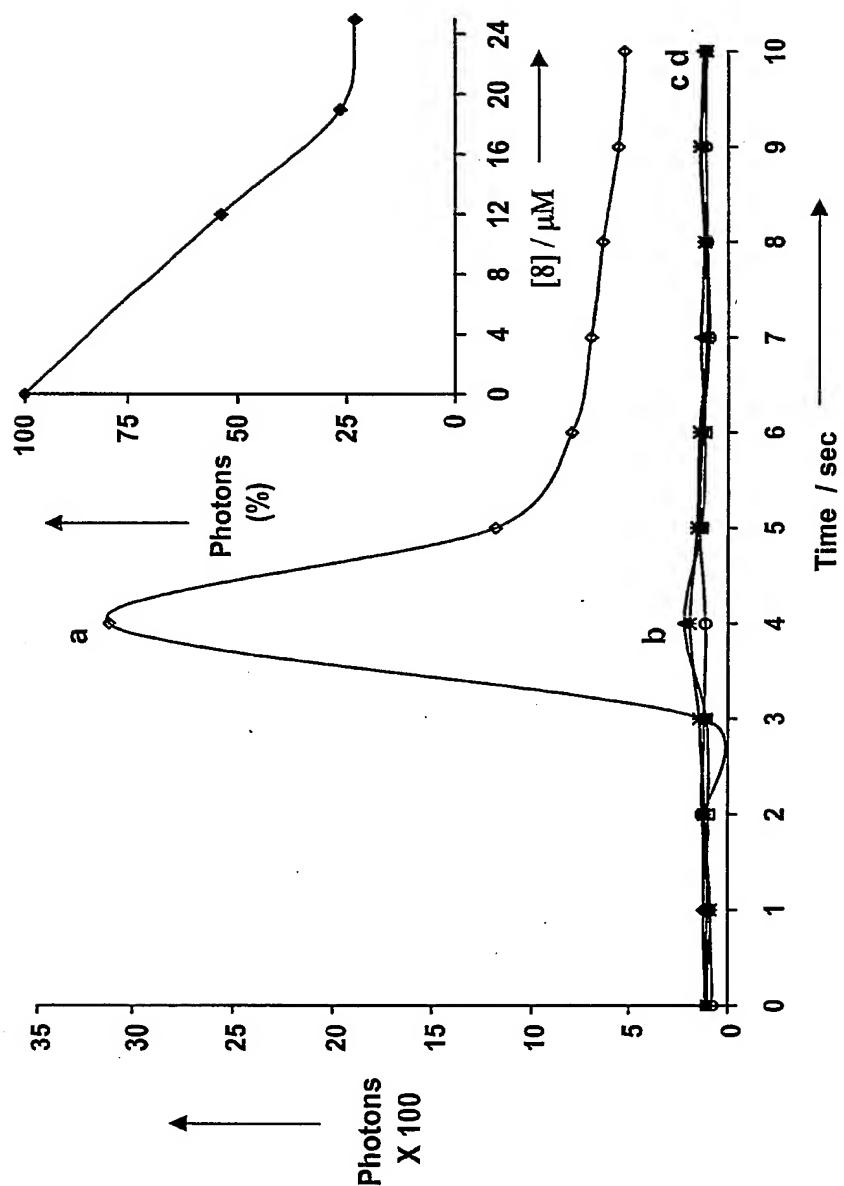


FIG. 9

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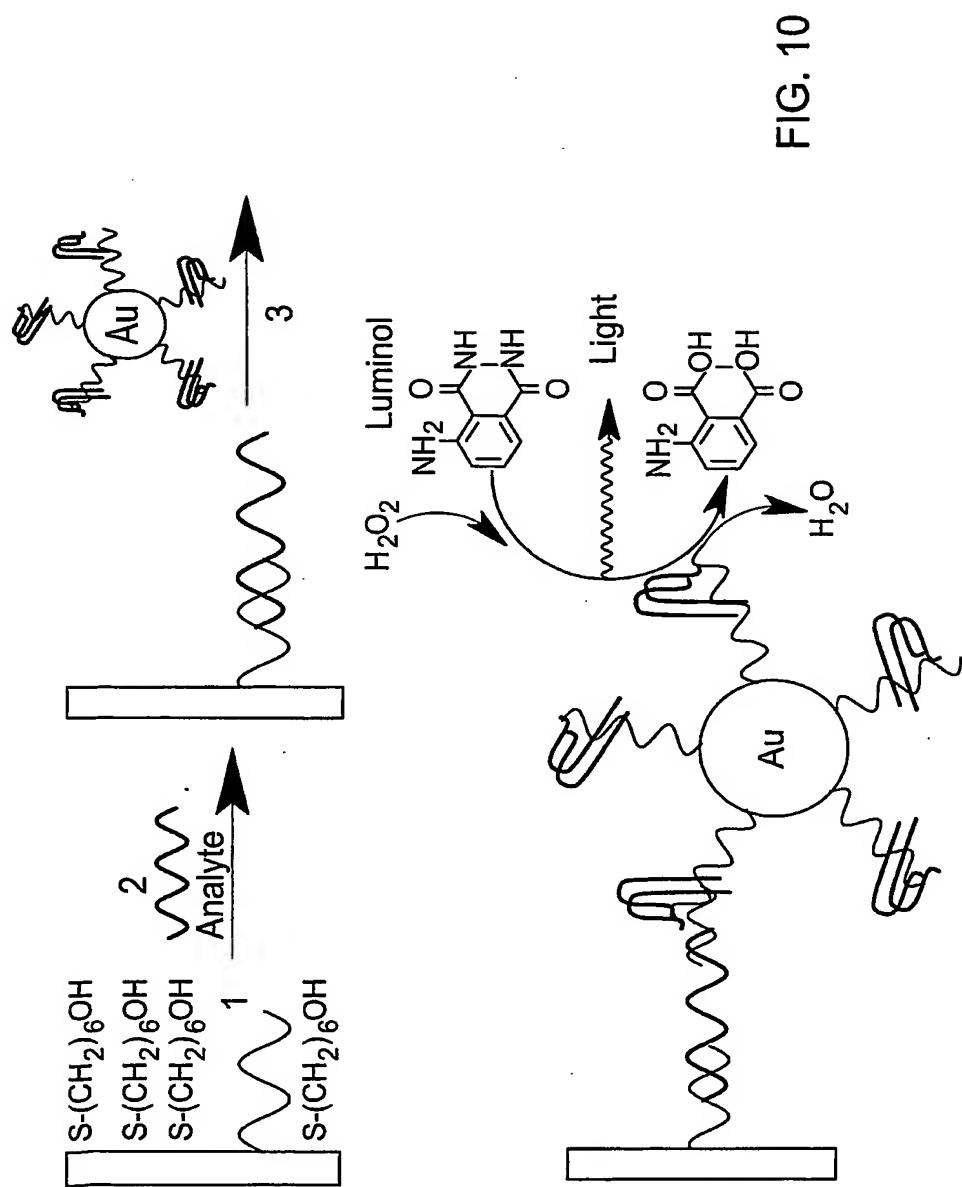


FIG. 10

- (1) = 5'-HS(CH₂)₆CGATTCTGGTACTGG-3'
- (2) = 5'-TTGAGGCATGCCATTATCTGAGCCAGTACCGAATCG-3'
- (3) = 5'-ATGCCGCATGCTCAATTGGGTAGGGGGGGTTGGGTTTTTTTTT-3'

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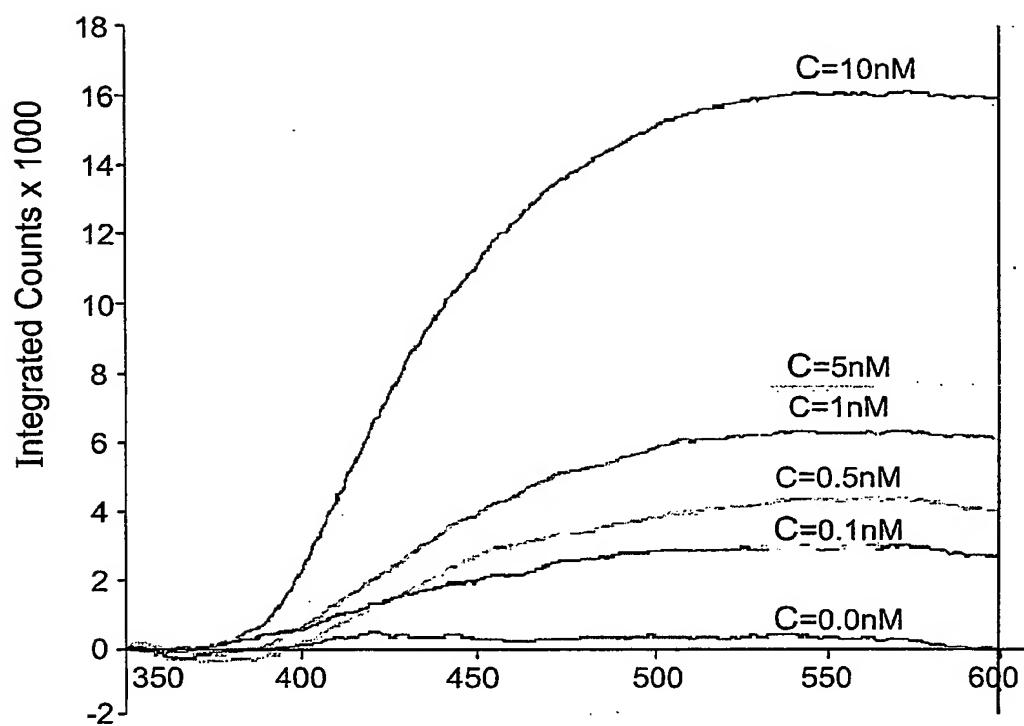
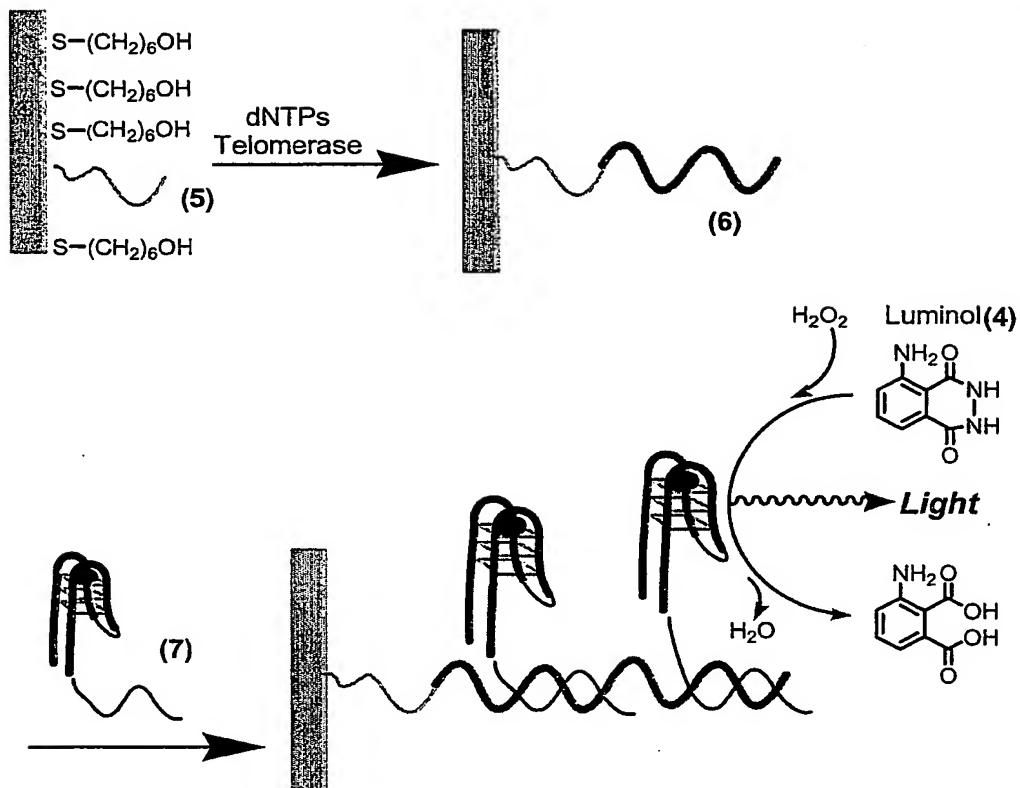


FIG. 11

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(5) = 5'-HS(CH_2)₆TTTTTTAATCCGTCGAGCAGAGTT-3'

(6) = 5'-(GGTTAG)_n-3'

(7) = 5'-CTAACCCCTAACCTTGGTAGGGCGGGTTGGG-3'

FIG. 12

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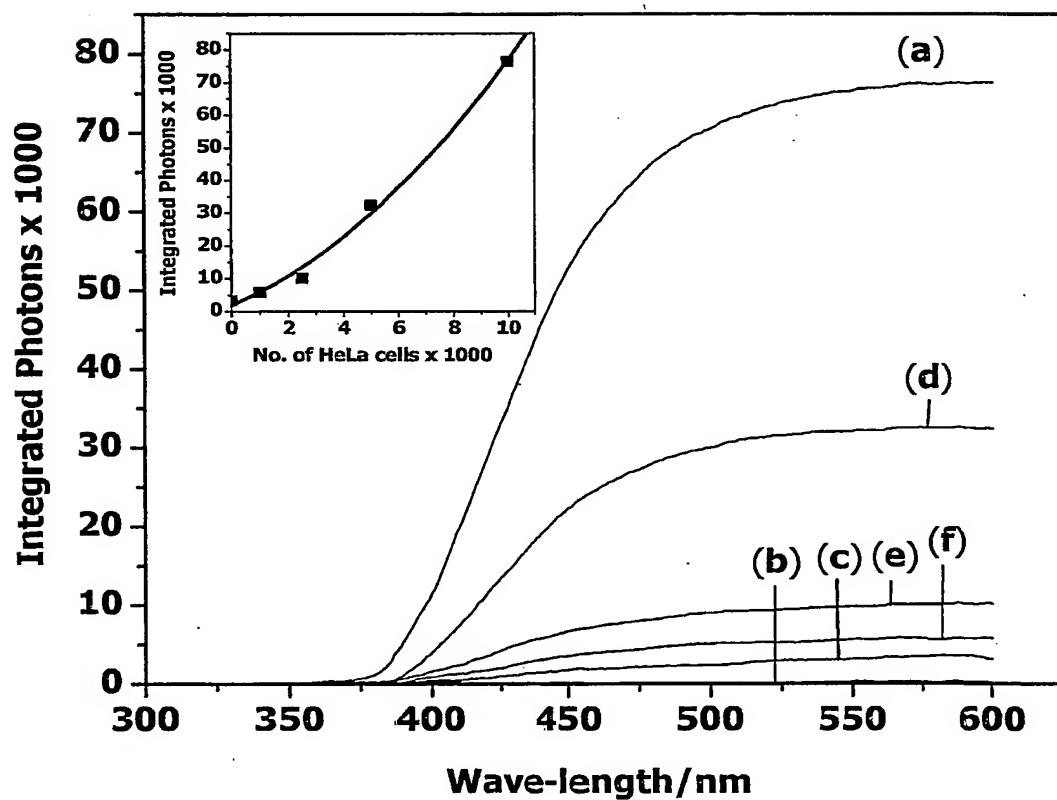


FIG. 13